

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Page 4, paragraph [0010], please amend the paragraph to read as follows:

Also, a so-called "optical alignment technique" of controlling the pretilt angle to be defined by a polyamide film for liquid crystal molecules by obliquely irradiating the polyamide film with a (non-polarized) ultraviolet ray is disclosed in Mol. Cryst. Liq. Cryst. Cryst. Sci. Technol., Sect. A. 333, 165 (1999)."

Page 37, paragraph [0082], please amend the paragraph to read as follows:

"The projector 200 of the preferred embodiment shown in Fig. 6 is a three-panel type that uses the three liquid crystal light bulbs 100R, 100G and 100E, the crossed dichroic prism 242 and the dichroic mirrors 232 and reflective mirrors 206. Alternatively, the R, G and B light rays may also be synthesized together by using dichroic mirrors instead of the crossed dichroic prism 242."